

ABSTRACT

An electronically-enabled encasement for a handheld computer is provided. The encasement includes an encasement portion configured to cover at least a portion of the handheld computer, including a front surface of the handheld
5 computer providing access to a display; a spine engageable with an accessory slot of the handheld computer to detachably couple the encasement with the handheld computer; a connector to electronically connect the encasement to the handheld computer; and at least one electronic component embedded in the encasement portion. The encasement may also include a wireless communication port such a
10 radio frequency transmitter or an IR transceiver.

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